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ABSTRACT OF THE DISCLOSURE

The invention provides a method for manufacturing an active matrix liquid crystal displaying device having a plurality of thin film transistors using five masks. A plurality of gate electrodes are formed using a first mask. A plurality of etch stoppers are formed over the gate electrodes using a second mask. A plurality of chain electrodes and a plurality of source electrodes are formed using a third mask. A passivation layer including via holes is formed using a fourth mask. A plurality of pixel electrodes are formed using a fifth mask.